



Does Not Comply
Corrected Diskette Needed

OIPE

Error on p. 2

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/10/006,883A

DATE: 04/03/2002
 TIME: 10:26:28

Input Set : A:\RTS-337_Seq_ASCII.txt
 Output Set: N:\CRF3\04032002\J006883A.raw

3 <110> APPLICANT: Kenneth W. Dobie
 5 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF NOD1 EXPRESSION
 7 <130> FILE REFERENCE: RTS-0337
 9 <140> CURRENT APPLICATION NUMBER: US/10/006,883A
 10 <141> CURRENT FILING DATE: 2001-12-05
 12 <160> NUMBER OF SEQ ID NOS: 96

ERRORED SEQUENCES

3091 <210> SEQ ID NO: 96
 3092 <211> LENGTH: 1400
 3093 <212> TYPE: DNA
 3094 <213> ORGANISM: Homo sapiens
 3096 <220> FEATURE:
 3097 <221> NAME/KEY: unsure
 3098 <222> LOCATION: 1394
 3099 <223> OTHER INFORMATION: unknown
 3102 <400> SEQUENCE: 96
 3103 cacgcgtccg cgctactgcg ggagcagcgt cctccccgggc cacggcgctt cccggccccg 60
 3104 ggcgtccccg accatggcgc tctccgggct cttctctagc tctcagcggc tgcgaagtct 120
 3105 gtaaaccttg tggccaagtg attgtaagtc aggagacttt ccttcgggtt ctgcctttga 180
 3106 tggcaagagg tggagattgt ggcgcgcat acagaaaaca tctgggaaga caagttgctg 240
 3107 tttttatggg aatcgagcgc ttggaagaga cagaagcaat tccagaaata aattggaaat 300
 3108 tgaagattta aacaatgttg ttttaaata ttctaacttc aaagaatgat gccagaaact 360
 3109 taaaaagggg ctgcgcagag tagcaggggc cctggagggc gcggcctgaa tcttgattgc 420
 3110 ccttctgctg agaggacaca cgcagctgaa gatgaatttg ggaaaagtag ccgcttgcta 480
 3111 ctttaactat ggaagagcag gccacagtg agatggaaat aatcccatca gagtctcacc 540
 3112 cccacattca attactgaaa agcaatcggg aacttctggt cactcacatc cgcaatactc 600
 3113 agtgtctggt ggacaacttg ctgaagaatg actacttctc ggccgaagat gcggagattg 660
 3114 tgtgtgcctg cccacccag cctgacaagg tccgcaaaat tctggacctg gtacagagca 720
 3115 agggcgagga ggtgtccgag ttcttctct acttgctcca gcaactcgca gatgcctacg 780
 3116 tggacctcag gccttggtcg ctggagatcg gcttctcccc ttccctgctc actcagagca 840
 3117 aagtcgtggt caacactgac ccaggtagga gtcagcccca gcaagaccgc aggcaccagt 900
 3118 gcaagcaggg ccctgggggg tttggtaatg gctgggccag ccctgagtg cactcagga 960
 3119 agcaggccca ggtgctattt tgattttaga aaggaacagc tgaatcctgt ctcccaagtg 1020
 3120 cagcccaggt ggctgcgatt gaactgccca cactcagatg gtctggttta tagaggggcc 1080
 3121 tttggaagta tgggaatggc ctgtgttctg accccttget ttcttctat tctgacatat 1140
 3122 gtagacattt taatggttgc acaaattcaa ggttgatttt tttttcttt aaaaaaatct 1200
 3123 ttagctggac atggtagcac acacctgtag ttccagctac tcaggaggct gaggcaagag 1260
 3124 gactgcttga gccccagagt ctaaggctgc agcgagctat gattgtgccc ctacactcca 1320
 3125 cagcctgggt tttagagtga gacctgtct ctaaaaaaaa aaaaaaaaaa aaaaaaaaaa 1380
 W--> 3126 aaaaaaaaaa aaannggcgg 1400

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Input Set : A:\RTS-337_Seq_ASCII.txt

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E--> 3131 ① - delete

VERIFICATION SUMMARY

DATE: 04/03/2002

PATENT APPLICATION: US/10/006,883A

TIME: 10:26:29

Input Set : A:\RTS-337_Seq_ASCII.txt

Output Set: N:\CRF3\04032002\J006883A.raw

L:419 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:10
L:1157 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:11
L:1162 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:11
L:1337 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:12
L:1338 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:12
L:1358 M:283 W: Missing Blank Line separator, <400> field identifier
L:1359 M:300 W: (50) Intentionally skipped Sequence, : Sequence Id (13) SEQUENCE:
L:1372 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:14
L:1377 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:14
L:1395 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1400 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1410 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1415 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1425 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1435 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:15
L:1452 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:15
L:1453 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:15
L:3019 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:95
L:3126 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:96
L:3131 M:254 E: No. of Bases conflict, LENGTH:Input:1 Counted:1400 SEQ:96